

ABSTRACT

There are provided a polyfunctional (meth)acrylate compound which has the excellent properties of polyphenylene ether and is excellent in heat resistance and electric characteristics and excellent in reactivity by introducing a polyfunctional (meth)acrylate group into a bifunctional polyphenylene ether oligomer, and a cured product thereof which has a high glass transition temperature and has a low dielectric constant and a low dielectric loss tangent.